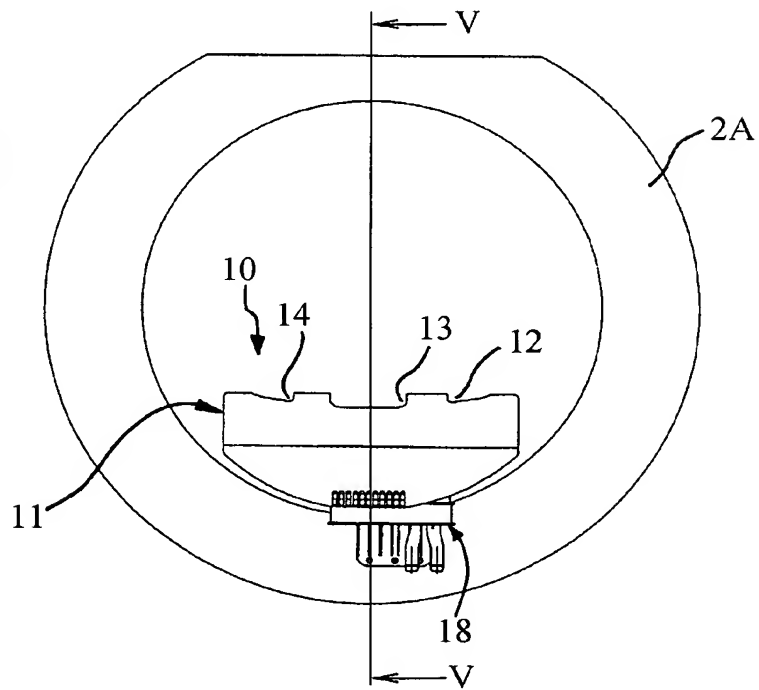
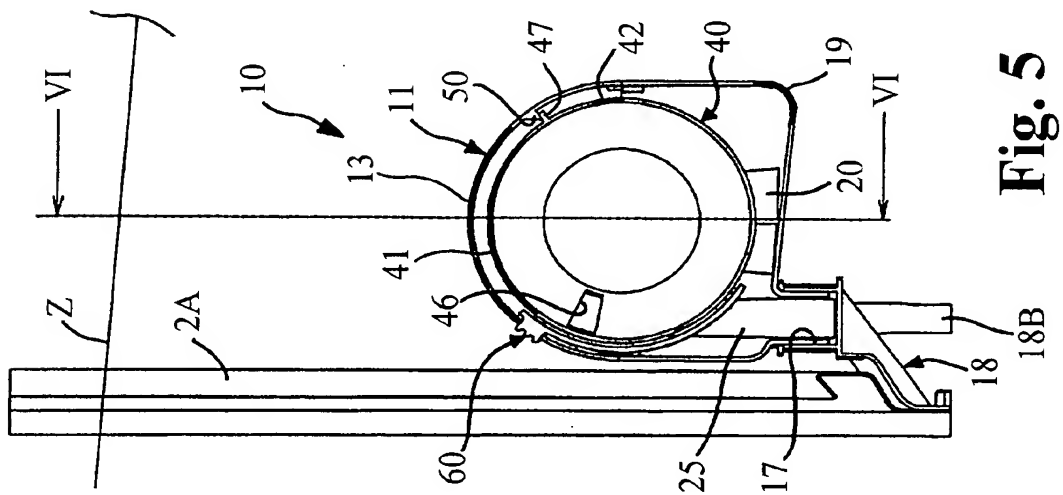
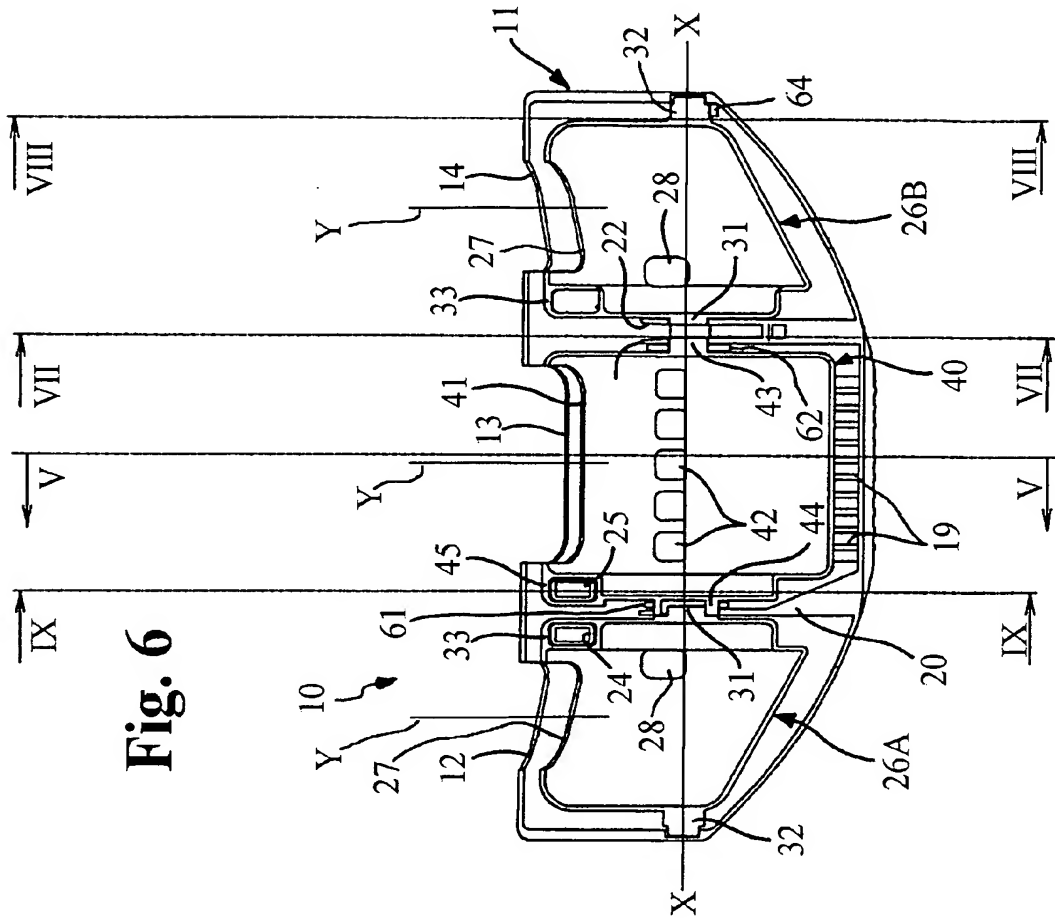


Fig. 2

Fig. 3





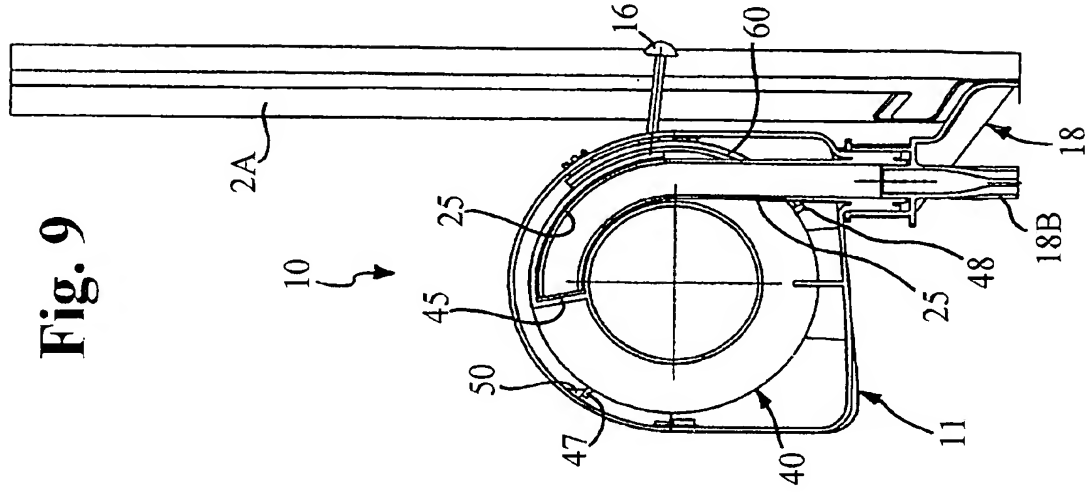


Fig. 9

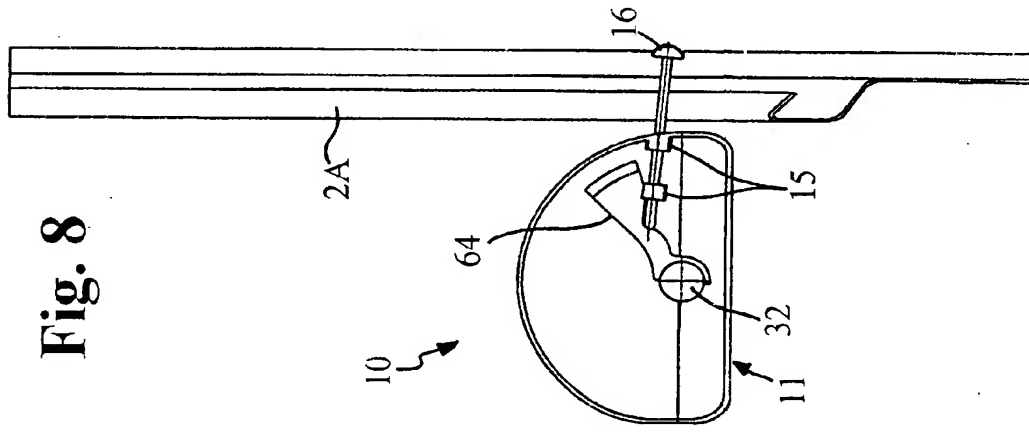


Fig. 8

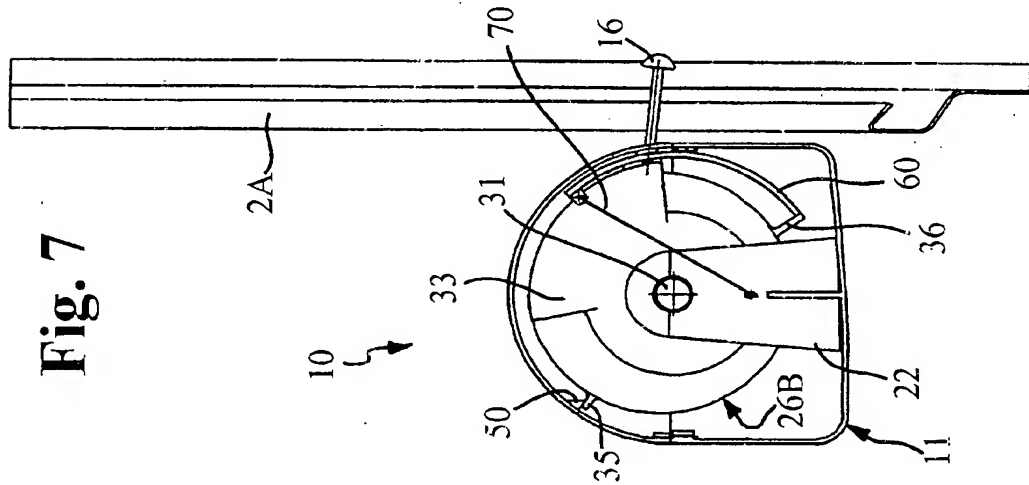


Fig. 7

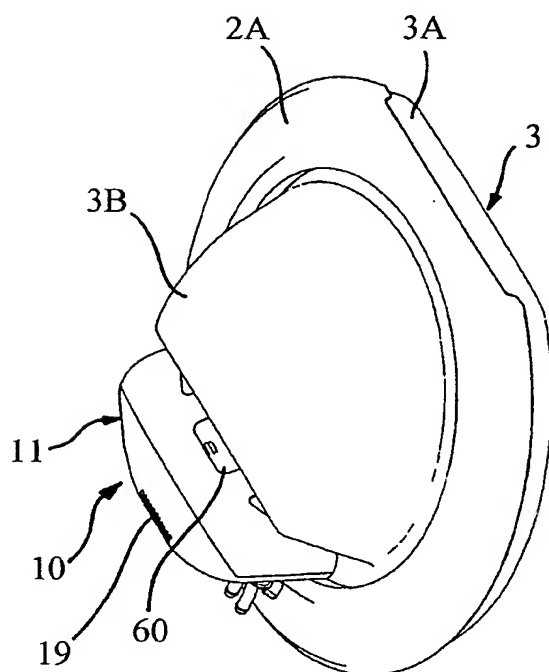


Fig. 13

Fig. 13 is a cross-sectional view of a vehicle interior assembly, likely a headrest or seat backrest. The diagram shows a multi-layered structure. On the left, a large rectangular component is labeled 3B. To its right is a smaller, more complex assembly. This assembly includes a top layer 12, a middle section 13, and a bottom layer 14. A central cavity or channel is labeled 60. Within this cavity, there are two distinct regions: 27 on the left and 28 on the right. A vertical line X-X indicates a cross-section through the center. On the right side, there is a curved, ribbed structure labeled 19, which is part of a larger component 40. Below this, there is a layer labeled 41, and a bottom layer labeled 42. The entire assembly is shown in a perspective view, with a curved arrow indicating a rotation or movement. The diagram is labeled with various reference numerals: 3B, 12, 13, 14, 27, 28, 40, 41, 42, 60, 19, 11, 26A, 26B, 10, XV, XIV, XII, XVI, and X.


$$\begin{matrix} 3A \\ 18 \\ 2A \\ 18B \end{matrix}$$

Fig. 14

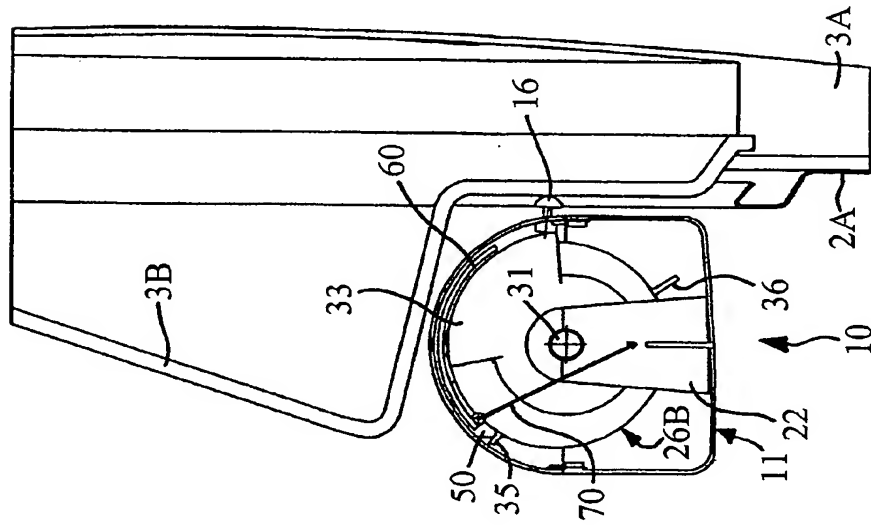


Fig. 15

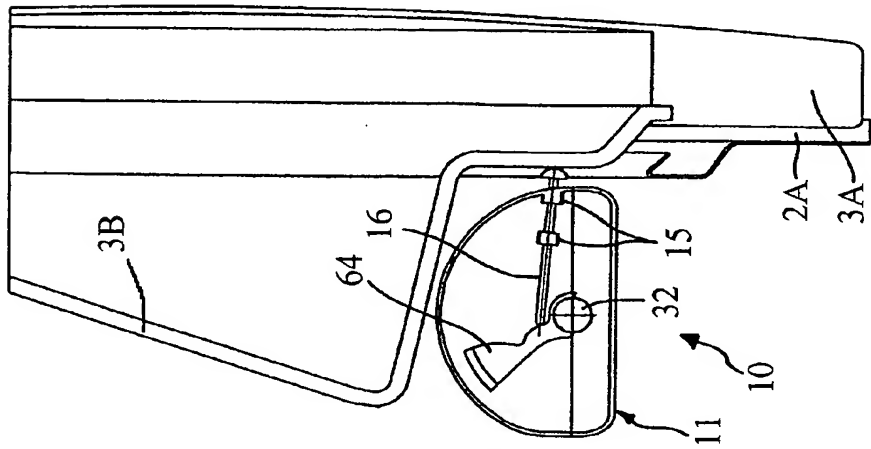


Fig. 16

